

ABSTRACT

1 A speaker damper comprises a damper casing and a metallic whisker, wherein
2 the damper casing is substantially a woven pad formed as a circular wafer with
3 corrugated sections, while the metallic whisker is substantially a conductive wire
4 intermittently penetrated and buried in the damper casing. A fastening string is
5 provided to tie the metallic whisker intermittently and hold it steadily to the
6 damper casing without incurring the so-called repetitious jump-rope phenomenon
7 during vibration of the later.

RECORDED - 100% SPEED - 100% DENSITY - 100% COPIES